## SPECIAL PACKAGING INSTRUCTION

Form Approved OMB No. 0704-0188

						N.
Public reporting burden for the data needed, and completed the burden, to Was Management and Budget. Page 18 Notice 19 Notice	nis collection of information is esti ating and reviewing the collection hington Headquarters Services, approvork Reduction Project(0704	mated to everage 30 days of information. Send con Directorate for Information -0188). Washington, DC	per respondents regardons Operations 20503. Ple	nse, includir arding this b and Repo ase do not	ng the time for reviewing instructions, sea surden estimate or any other aspect of this ris, 1215 Jefferson Davis Highway, Suite return your form to either of these addres	rching existing data sources, gathering and makes a collection of information, including suggestions of 1204, Artington, Va 22202-4302, and to the Office ses.
1. PART OR DRAWING NO. (CAGE) NOMENCLATURE					Z. CODE INDLIN	D. D. 1.100
442032-1 (08179) Housing Intermediate Assembly				08179 _ ,	AK12412465	
4. NATIONAL STOCK NO.					6. DATE OF DRAWING	6. REVISION
2590-01-241-246	5				11-15-95	A
7. QUP	S. ICQ	9. UNIT PACK WT. (LB)		(LB)	10. UNIT PACK CU (CU. FT.)	11. UNIT PACK SIZE (INCHES)
001	000	19.1	9.1		0.931	13.2 x 11 x 11
12. PRESERVATION		eneganistica i de la los sessiones de la companya d	18. STEPS	19. REQD	DESCRIPTION	
e, LEVEL A			1C		Preservative: VV-L-800	
MIL-P-116, Method IA-14			2		Intimate Wrap: MiL-B-121, Type II, Grade A	
b. LEVEL B					Class 2, Size 17 x 26	
Not Applicable			3		Cushioning: A-A-1051, Type II	
13. CLEANING			4D	1	Cushioning: see Note D	
MIL-P-116, Process C-1			5	<u> </u>	Container: ASTM-D5118, Style RSC, Type CF,	
14. DRYING					Grade 200, Class DOM,	
MIL-P-116					size 10 x 10 x 12	
16. PACKING			6		Closure: ASTM-D1974, Method 2B3	
a. LEVEL A			7		Barrier: MIL-B-117, Style 1, Type I, Class E, 23 x 26	
MIL-STD-2073-1 See note B			8	1	Container, ASTM-D5118, Style RSC, Grade W5c,	
b. LEVEL B			†		Class WR, Type CF, Size 10-3/4 x 10-3/4 x 12-3/4	
MIL-STD-2073-1 See note B			9		Closure: ASTM-D1974, Method 2B3	
18. MARKING MIL-STD-129	·······					

17. NOTES/DRAWING

A. Quality assurance provisions:

- 1. Inspect the preservation and unit pack in accordance with MIL-STD-2073-1.
- 2. Inspect packing in accordance with MIL-STD-1186 and applicable container specification.

## B. Packing:

Level A Packing shall be accomplished using cleated plywood boxes, overseas type, conforming to PPP-B-601; or nailed wood boxes conforming to PPP-B-621, Class 2.

Level B Packing shall be accomplished using fiberboard boxes class weatherresistant, conforming to ASTM-D5118, ASTM-D5168, or pallet base container type III, conforming to MIL-B-43666. Unit pack may be used as a shipping container for level B provided boxes are reinforced in accordance with ASTM-D1974, method 2A or 2C. Shipping containers will be closed in accordance with ASTM-D1974.

When the total quantity to be shipped to the same destination exceeds 125 pounds, level A and level B exterior packs without skids shall be palletized in such a manner that the load can be handled as a unit throughout the distribution system.

- C. Apply preservative to all unpainted metallic surfaces.
- D. Interlock foam pieces via friction fit. Sizes and quantaties are as follows.

 $1-1/2 \times 9-7/8 \times 9-7/8$ , 2 required (top and Bottom)

 $1 \times 9 \times 9$ 

4 required (sides)